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ABSTRACT OF THE DISCLOSURE

10 A copper-clad laminate is composed of a copper foil
and an aromatic polyimide film placed thereon, in which
the copper foil is bonded to the polyimide film at a
bonding strength of ≥ 500 N/m and the polyimide film shows
a light transmittance of $\geq 40\%$ for a light of wavelength
of 600 nm and a haze of $\geq 30\%$ [the light transmittance and
haze are values measured after the copper foil is removed
15 by etching].